

### **ABSTRACT**

The invention relates to an easily retrieved biological specimen pouch. The said easily retrieved biological specimen pouch of the invention comprises a flexible wall, an open end and a closed end, and the specimen pouch can receive a biological specimen; A) The flexible wall of the open end of the specimen pouch has discontinuous serration; B) On the said serration, there are slots through which an open and retrieval string or an open spring or a retrieval noose can pass. As the open end of the specimen pouch is provided with a flexible wall of discontinuous serration, and the open and retrieval string or the retrieval noose passes through the slots on the discontinuous serration of the flexible wall of the open end of the specimen pouch, when the open and retrieval string is pulled towards an outer sheath to retrieve the specimen pouch of the invention, the bulk of contracted open end is reduced due to the discontinuous serration of the flexible wall of the open end. It is easy to close the open end of the specimen pouch, and convenient to retrieve the specimen pouch into the outer sheath or extract it through a small incision. The specimen pouch of the invention is simple, convenient, safe and efficient.

**FIG. 1 of the drawings should accompany the abstract.**